

Date: Sun, 17 Jul 94 04:30:20 PDT
From: Ham-Space Mailing List and Newsgroup <ham-space@ucsd.edu>
Errors-To: Ham-Space-Errors@UCSD.Edu
Reply-To: Ham-Space@UCSD.Edu
Precedence: Bulk
Subject: Ham-Space Digest V94 #192
To: Ham-Space

Ham-Space Digest Sun, 17 Jul 94 Volume 94 : Issue 192

Today's Topics:

 info on parabolic dish

Send Replies or notes for publication to: <Ham-Space@UCSD.Edu>
Send subscription requests to: <Ham-Space-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Space Digest are available
(by FTP only) from UCSD.Edu in directory "mailarchives/ham-space".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.

Date: Sat, 16 Jul 94 17:59:46 GMT
From: jaring.my!intnet!subas@uunet.uu.net
Subject: info on parabolic dish
To: ham-space@ucsd.edu

hi there everyone!!i am trying to find out some info about a dish that i
bought.the length of the dish is about 9ft long.can someone please tell me
why do people say that the 12ft dish can receive more channels then the 9ft
dish.does the length of the dish make any diffrent.can someone also please
tell me what is the best way to allign the dish.this is the first time that
i am installing a satelite parabolic dish.the colour of my plates are silver
in colour.i would like to paint it black.does painting it black effect the
signal.will there be any signal lost.the dish that i bought did not come with
a installation manual,so i really need some help in installing the dish.
please help!!!

thaking you in advance.
 yours trully
 subas

Date: Sat, 16 Jul 1994 18:15:50 GMT
From: telesoft!garym@uunet.uu.net
To: ham-space@ucsd.edu

References <STS-65.94189.746@alsys.com>, <STS-65.94195.268@alsys.com>,
<STS-65.94196.272@alsys.com>
Reply-To : elements-request@alsys.com
Subject : STS-65 Element Set (94197.275)

STS-65

1 23173U 94039A 94197.27576731 +.00077033 00000-0 23048-3 0 259
2 23173 28.4687 311.0423 0002865 30.0967 329.9809 15.90866972 1221

Satellite: STS-65

Catalog number: 23173

Epoch time: 94197.27576731 (16 JUL 94 06:37:06.30 UTC)

Element set: GSFC-025a

Inclination: 28.4687 deg

RA of node: 311.0423 deg Space Shuttle Flight STS-65

Eccentricity: 0.0002865 Keplerian Elements

Arg of perigee: 30.0967 deg

Mean anomaly: 329.9809 deg

Mean motion: 15.90866972 rev/day Semi-major Axis: 6677.9878 Km

Decay rate: 7.7033E-04 rev/day*2 Apogee Alt: 301.51 Km

Epoch rev: 122 Perigee Alt: 297.69 Km

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End of Ham-Space Digest V94 #192
